Hits Search Text C("6050509") or ("5882751") or USPAT; EPO; DERWENT; ("5830544")).PN. ("5747560") or ("5728376") or ("5665454") or ("5728376") or USPAT; EPO; DERWENT; ("5620774")).PN. ("5728764") or ("5512138") or ("5578672") or ("5512138") or ("5530052") or ("5514734") or ("5434000") or ("5429999")).PN. ("5340884") or ("5374306") or ("5340884") or ("5336647") or ("5334241") or ("5314987") or USPAT; EPO; DERWENT; ("5334241") or ("5314987") or USPAT; EPO; DERWENT; ("5334241") or ("5314987") or USPAT; EPO; DERWENT;
USPAT; EPO; IBM_TDB

	Hits	Search Text	DBs
10	17	(("4219527") or ("4208218") or ("4163002") or ("4161578") or ("4133802") or ("4116866")).PN.	שי
11	2	("4677158").PN.	USPAT; EPO IBM_TDB
12	14	(("4105578") or ("4081496") or ("4071503") or ("4064112") or ("4018746")).PN.	USPAT; EPO IBM_TDB
13	16	(("3946089") or ("3876552") or ("3843749") or ("3823169") or ("3729969") or ("3700398")).PN.	USPAT; EP IBM_TDB
14	19	3646072") or ("3627625") o 544523") or ("3514498") or 499916") or ("3391164") or 281434") or ("3232934")).P	USPAT; EP IBM_TDB
15	20	76 70 46 14	USPAT; EP IBM_TDB
16	4	("3729969").PN.	B E
17	2	("3792969").PN.	В
18	7	5942320") or ("5523045") o 221507") or ("5037285")).P	USPAT; E IBM_TDB
19	19	4983432") or ("494636 725466") or ("4720420 680208") or ("4646925 429079") or ("4239826	USPAT; E IBM_TDB
20	29	(("6162857") or ("6120860") or ("6117541") or ("6084019") or ("6017988") or ("6060549") or ("6036765") or ("6034163") or ("3017632") or ("5993769") or ("5952093") or ("5660761") or ("5034252") or ("3849406")).PN.	USPAT; E IBM_TDB

3 4	ω	32	31	30	29	28]	27]	26	25 4	24]	23 2	22 1	21 4	
996	120	300	269	158	682	1040	196	3	40	1452	(0		Hits
<pre>clay near ((("5414042") or ("5385776") or ("5382650") or ("5374306") or ("5340884") or ("5336647") or ("5334241") or ("5314987") or ("5273706")).PN.) (intercalate and (oligomer or polymer))</pre>	<pre>clay same (intercalate and (oligomer or polymer))</pre>	polymer same nanocomposite	(501/148).CCLS.	(501/146).CCLS.	(524/447).CCLS.	(524/445).CCLS.	(524/186).CCLS.	<pre>nanocomposite and (clay same (intercalate near3 oligomer))</pre>	((lan.in.)) and nanocomposite	(lan.in.)	("6384121").PN.	(("5849830") or ("6254803") or ("6156835") or ("5972448") or ("5916685") or ("5876812")).PN.	(("6232388") or ("6057396")).PN.	Search Text
USPAT; EPO; DEI IBM_TĎB	USPAT; EPO; DEF IBM_TDB	PAT; EPO; M_TDB	PAT; EPO; M_TDB	PAT; EPO; M_TDB	PAT; EPO; M_TDB	EPO;	EPO;	; EPO; DB	; EPO; DB	; EPO; DB	USPAT; EPO; DEF IBM_TDB	EPO;	USPAT; EPO; DEF IBM_TDB	DBs
DERWENT;	DERWENT;	RWENT;	RWENT;	DERWENT;	DERWENT;			DERWENT;			DERWENT;		DERWENT;	
2002/11/05	2002/11/05	DERWENT; 2002/11/05	DERWENT; 2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	2002/11/05	Time Sta
16:35	16:35	16:35	16:28	16:27	16:27	16:34	16:26	16:26	16:19	16:19	16:19	16:18	16:16	Stamp

Wyrozebski, Katarzyna

From:

Gorgos, Kathryn

Sent:

Thursday, November 07, 2002 6:27 AM

To:

Wyrozebski, Katarzyna

Subject:

RÉ: Hi Kat

Kat,

Good morning. Sorry it has taken so long to get back to you. I believe that the case law is In re Goodman, 29 USPQ2d 2010.

If I can be of any further help, please let me know.

Kat

----Original Message-----

From: Wyrozebski, Katarzyna

Sent: Wednesday, November 06, 2002 4:22 PM

Subject:

Gorgos, Kathryn :: Hi Kat

Question,

Long time ago during the Double patenting lecture we spoke that species anticipates genus. There was a case law given for that. My question is, do you still have the case law?

Kat.

Katarzyna Wyrozebski-Lee U.S. Patent and Trademark Office (703) 306-5875